HOME-MADE WRINKLES IN POULTRY

Small Poultrymen Can Make Appliances and Repairs That Help in Year's Profits.

Single Comb Brown Leghorn One of America's Earliest Breeds

BY MICHAEL K. BOYER Poultry Editor of The Farm Journal.

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If your capital is limited you want to be economical about fitting up and keep your poultry plant in repair. There pre dozens of home-made devices you can use that save not only time and money but are best adapted to your individual

For instance, a spool is as good as a pulley for many purposes. Sometimes you can't find your staples-a bent nail is just as good. Or you want to stretch wire fence where there are few posts. A heavy wire run through the fence mesh will hold It up with few posts.

Thase are things worth knowing, and yet they might not occur to the lessexperienced poultryman unless pointed

Mr. Boyer has been through the mill. and in his article this week points out many wrinkles any one can grasp and adopt The Single Comb Brown Legherns

shown herewith are members of that famous breed, one of the earliest imported

small poultryman generally is a man of limited capital. He cannot afford much expenditure of money, and conse- hens are non-sitters. uently endeavors to manufacture with same time they serve the purpose.

Probably a pulley is needed to carry a rope that is fastened to a window, and window, or open and shut the small door that is used as an exit by the fowls. But there is no pulley to be found about the place, and a spool is used instead. It is done in this fashion: An ordinary wooden is fastened to a beam, rafter or som other object by using a wire nail. This same effect is had as with an iron pul-

netting fencing, and at the 11th hour it non-sitter, making it necessary to us is discovered that the wire suiples have lath nails driven in the post, and then feathers and the females soft brown. bent over will serve the purpose of staples. and some people prefer this substitute to by farmers, too, meeting the respective horn family. The clicks are rapid grow-

heavy wire through the mesh and tacking tain in front of the roost at hight. This indequate supply of human. In nor It onto the top of the posts. This will curtain can be made of ordinary bagging cases we may use only their roots an hold up the wire and the posts can be for burlan. Tack one end to the celling, stubble; often the entire plant will be from 16 to 32 feet apart, which will be a after the fowls have gone to roest, let from a limited amount of manure is

HOW TO FIX A GATE

In the yards, and every now and then they are blown open, due to the fact that this continual shaking loosens up the buttons There will be no danger if wire is used in be run through the frame of the gate a small gimlet hele being first made through which the wire is passed, and then bent over, on each side of the gate, so as to form the letter "U.". The bottom of the letter "U" represents the part that the sides of the latter are the parts that come down on each side of the post.

Little chicks get into the feed troughs and scratch out and waste considerable of their feed. This can be avoided by having feed troughs closed so the chicks cannot get on the inside. Then on each side of this trough, inch holes are bored and the holes a distance of an inch apart. When the chick wants to feed it runs its

In feeding whole cabbages to the fowls thrown on the floor. This can be over come by taking some two-inch wire net pocket can be suspended from the ceiling by a rope, and hung about two feet from the floor so the hens must jump up at it. The mosh being two inches the hens can readily got at the cabbage, and none is Ducks."

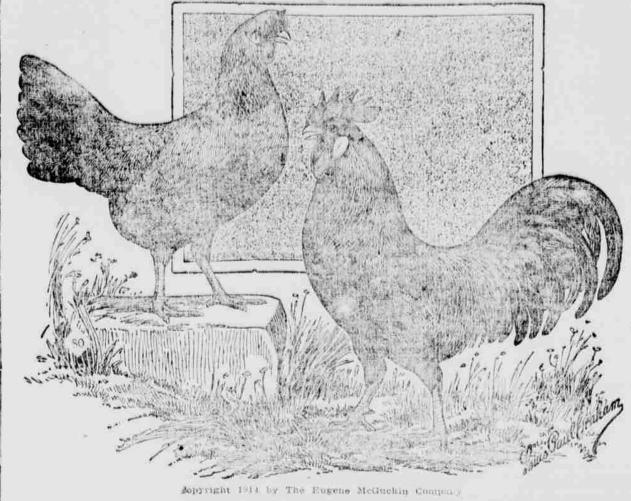
STOP ROOSTERS FROM FIGHTING.

fence. A vigorous male on one side of the fence, and an equally spunky one on the other side, are almost sure to have a terrible battle. Coming with great force against the wire they not only cut their combs, but very often so injure themselves that their days of usefulness are ended. There is a way of stopping it Have a double fence. On the one side erect a three-foot-high fence, about six inches away from the main one. After several unsuccessful attempts to reach each other, these "fordly knights" give up the challenge, and there will be no further trouble. It is worth more than the cost of the additional wire netting to

The setting hen in the regular laying house is not only a nulsance, but a breeder of lice. The way to overcome this anxlety, and at the same time give the hen a more natural nest and keep down the for broody hens. Take a barrel and lay it on its side. To keep it from rolling, dig shallow ditch. The excavated dirt can then be placed in the barrel, and a nest hollowed out with the hand. In the hol- liberates carbonic acid gas. This acts on SUCCESS DUE TO SEVERAL CAUSES. lowed-out nest place tobacco stems instead roofing paper, which will keep out the which they contain. As a rule dark of the farmer, competting him to aubust rain. In front of this barrel nest place colored soils contain a considerable to regulations not always to his theire, is a lath run, using the full length of th lath, and each lath an inch apart. After the hatch is over, the nesting material can be removed, and the barrel will become an excellent brood coop. Such a pince for the hen and her young chicks is preferabl

stand considerably more than can man- ter. But there will never be enough brother who is traditionally independent. and the weather, especially at night, is soil products of the farm cannot be willing to follow the leadership of mon tutional viror, comfort, such as free-bitter, the fewis need extra attention, just fed to animals. The human race must who have made it a life work to improve dom from lice and plenty of room in cades now installed and 65,000 square But where there is a large house,





SINGLE COMB BROWN LEGHORNS.

The Single Comb Brown Leghorn was one of the original breeds introduced in 1830. It has a reputation for heavy laying, and reaching the laying period at an early age. The proof from verment butter, Butter make-

This variety is much admired for its beautiful plumage and is widely bred by lovers of fine poulthese "fixtures" may be crude, at the try, and is also sought after by those seeking good layers and early broilers, especially squab broilers. Their eggs are white and larger than those of some other Leghorns.

A Beautiful Type of Fowl.

spool and driven into a solid object as nat Legherns, as imported from Italy, prove the general quality of flocks, stated. When the rope or cord is drawn were black or not, us, a wording to some this way they have formed the form ever the spool the latter revolves and the authorities, other colors are to be found. America about 1855. It has always and a reputation as an excellent layer and hear of other breeds to califlur purposes been mislaid or all used up. Something or to employ artificial methods. In plum- Males go as buch as 51, to six pounds. The

fastened to the wall-the hook being in-

Hundreds of little wrinkles similar t

man's experience, which will save both

time and money, and it is worth while for

every one to study up devices that wil

which will add interest to the occupation

of the New Jersey State Experiment Sta-

tion, Department of Poultry Emphandry

Rutgers' College, New Brunswick, will

contribute the first of two article on "In-

THE IMPORTANCE OF

HUMUS.

What Is Humus and Why Needed.

W. H. STEVENSON,

Iowa State Agri. Experiment Station.

All soils that are really productive con-

life. We call this partly decayed organic

matter humus. This material is the life

crops unless the soil is well supplied with

this promotes meration. Clay soils are

specially benefited from the standpoint

f these changes. It increases the water

actor in making sandy sells productive.

because some of them make the attrogen

of the soil available for plants, while

others fix atmospheric nitrogen in the

PLANTS SUPPLEMENT MANURES.

ture on all farms, the problem of keep-

amount of burnes and are fertile.

olding power and thus is an important

not only make the work more easy, but

Next week Prof. J. Harry Lewis, head

room, and the trough is kept clean

tion of a namber of well-known American filth fences or kept in by clipping their hibit

horns, and some high-laying records have They are bred widely by fanciers and been co-dited to this branch of the Leg-

range, on which they thrive well. Notwithstanding these drawbacks, the Brown Sec. Leghorns make an excellent home flock to Score supply fresh eggs and meat for the table. To the breeder they offer excellent onmust be done. It will be found that small age, the males have sich red and green cama are larger than those of other Lest pertunities for the exercise of skill and Scor notable exhibits have been seen of Brown Legherns raised in back yards.

wings. This is due to their love of free

fencing to be put up, and posts are scarce. hights. Now for the fowls, that "extra Therefore we must depend upon plants. American farmer will not readily follow. The purpose will be served by running over" can be had in suspending a curenders of his own type.

> the curtain drop down. It should be long available to be over This will give ample space for the fewls if the manure were used directly. In a

to jump down the first thing in the morn-ing. This curious arrangement will mean a great prevention from frosted combs. There would be practically no limit to the Summer and winter it is best to feed the nineural of this material which we mach food indoors. This, of course, should brailable if farmers would put their in be fed in troughs, and after the fowls in shape to prove clover successfully. be gotten out of the way, or the fowls more and more, and had has will roost on it and get it beforded. The deficient in organic matter, and writer has found the V-shaped troughs ductive brainage, fertilization and use of suchs and through a tiny heak. Fruit and The management of the Orchard comthe best, and in the end of the trough, on lime will help many farmers to get the one of the sides, he fastens a hook. After clover they must have in order to keep the fowls have finished the trough is then their soils stocked with humas.

serted in an eye that has been fastened to WHY EUROPEAN FARMERS CO-OPERATE.

Their Rensons and Methods.

R. H. HIBBARD, University of Wisconsin

The question is often asked why Euro ean farmers co-sperate while American temore struggle along unorganized. It is

here are to-day over 15,000 such compan-

numbers at a rapid rate.

ar cause for the development of co-operalon. In Denmark, for example, there was ago the Danies adopted the co-sperahad been tried both in the United States and in Germany, and have made it one to of their main products, and, finding it almost impossible to market it otherwise. they learned to market it so successfully co-operatively that Denmark, only one third as large as the State of New York. and with a population equal to that of soil and render it available as a plant lows, expects \$1,000,000 worth of butter a

food. Humus gradually decays and the minerals of the soils and illicrates at | The success of co-operation in Europe least a small portion of the plant food though due in the main to the dire no due to other efreumstances as well. nently located and rarely sells one form If there were an abundance of mus and moves to another. This gives him ing soils supplied with organic matter selden has. Again the European formers and humas would be easily solved. Hive in villages and are near relatibura. All that would be required would be with all that implies. No doubt, too. Fowls can stand considerable cold the application of the manure to keep the European farmer is more inclined to vigitance and boundless patience, as national exposition, 550 tons having weather, In proportion to size they can all the land supplied with organic mat- submit to authority than his American the troubles of chickhood are quite as already been contracted for to be used a of this material because all of the Finally, the European farmer has been

SPRAYING FOR SAN JOSE SCALE

Department of Agriculture, Kansas. Look for a flattened circular scale about the size of the bend of a pin. The color s almost or guite black, with a ring near he distinguished a small nipple. The mul-tiplying newers of the San Jose scale are tendent of the Orchard farm of the Eastnormous. They lie flat unalnet the bark. suchs san through a tiny beak. Fruli and senses cannot grow on the same tree. Fruly and the services of N. W. exercises, meetings of farmers' clubs, corn and these are now severed, and boards.

down and burned completely, A very of- Mr. Van Clave is an orchardist of exfective spray, which also destroys peach perience in the great apple region in the time when the weather was had and how bauled to the shipping point by such

PREPARING THE LIME AND SUL-

different conditions under which the line with about ten gallons of warm the East. It is a matter of no little condesperate chromostances. Something had making line from sputtering, stirring fre- East, Champlain valley offers the best Vermont to-day in any community an ability live. to be done. For example, the hard quently. When the lime is broken up opportunity. In this decision he reflects organization that meets the community times of the middle of the 19th century late a posty mass add the sulphur. Then the conviction of many of the best inleft the Corman farmer in a fair way to hall for an hour, adding hot water from formed orchardists of the country, one the convership of his farm, for he time to time. When the color changes In order to come East Mr. Van Clave was without money and almost without to clear brown remove from the fire and resigned the position of inspector and add but water to guake fifty gallons. Stir field manager of the Spokane Apple man started a co-operative credit com- and strain through borian or an iron or Growers' association. The membership pany and so marked was its success that beass trainer with at least twenty of this association operates over 30,000 wranging and strife simply because prove to the creditions world that woman threads to the inch. Use while warm, acres of orchards. es alone, and they are still increasing in in using lime provide covers for the horses for protection against the spray. Old cotton sheeting or bags sewed together will answer the purpose

open. Refere straving is attempted trees Mr. Taft, the total progressive vote be should be severely pruned and all loose ing more than twice that polled by repubin covering all scales is necessary benuse the spray kills by contact only. In orchards of 100 trees in less a good bered the progressive men voters by more

mounted on a fifty gatton barret, will. What other construction can be placed answer the purpose. All working parts upon this record than that the great mashould be of brass. It should be fitted jority of the men in Chicago who voted with a twenty foot hose, an eight to for Mr. Roosevelt in 1912 have returned twelve foot extension rod and a nozzle to their allegiance with the Republican that will throw a fine, misty spray, At party.-New York Herald. les titwa men will be required to operate other to manage the hose. Large sprayera with grasoline engine power are used

REARING THE CHICKS. Interesting but Exacting Work.

E. E. PARKINSON. With the hatching of little chicks the tian and a family physician rolled into one, all begin at once. For the would numerous as those of youngsters, and on eight of the main exhibit palaces. success depends upon inherited consti- In the machinery palace alone there

kind and in the right quantities and protection from weather accidents and natural enemies

The first three or four weeks are the critical periods and protection is very ceessory, embracing as it does th

and such accidents as drowning, smoking lamps and pugnacious mothers.

If the chicks are to be reared by hens provide large, safe coops, with board floors and weather tight roofs Archibald C. Hurd and Prof. George and sides. Allow room enough for the mother to have an outdoor run, where she may dust hernelf and exercise properly. Don't be afraid of using disnfectants in and about the coops and brooders; also be keenly on the lookout for head lice, for these little pests will fasten on the heads of the chicks and gradually suck their blood until they die. Another ailment common the State university opened at the Wil-

ment in overheated brooders. GAPES AND OTHER TROUBLES.

C-shaped worm about half an inch long, which fastens itself to the intector walls of the windpipe, weakening the chicks by sucking their blood but by moving the chicks frequently Its distinguishing charac-Where chicks are badly infected destroy them at once. If only one or two soom afflicted disinfect the broodis, coops, feed, water dishes, etc., and the church as the proper place for one of the standard remedies.

BUTTER SCORING EXHIBIT.

- butter scoring exhibit, one of the In thorn and State College of Agriculture, is for the purpose of Settering the quality and said he had often heard his mother to to send in sumplex of butter quarterly accompanying the butter with a method lank furnished by the extension service the butter is scored and criticised by the adges and a letter written to each, givng his individual scores, also criticisms. and suggested means by which improve nents may be made.

The figures for the first educational but er scoring exhibit held January 23 have teresting data reparding the quality and Borland, professor of dairring at the ers. State creamery inspector, were the school building, a openiating library on judges. The averages of the 18 butters expanded topics there, holding fruit were black or not, as according to some this way that have formed the founds, and generally have to be fenced in by judges. The averages of the S butters ex-

K) (DILLEYS:	ere an ronows	F.31	
		i i	Perfect	Average
			score	donre.
ė	9011	flavor	. 45	24.8
ò	on	body	. 25	21.8
Ĝ	on	color	15	14.8
		salt		9.7
0	3033	pnekage	. 5	5.0
		A		1000
THE COURSE OF THE PARTY.				W11. W

The highest score of 97.2 was made on a sample sent from a creamory where the butter maker practiced more than ordinary care in grading and ripening his meric are taught it has been found that transported by dephants, or

On account of the ill health of his wife, ern Fruit and Nut Orchard company in Grand Isle, has resigned his position

Northwest, made famous by the perfect the boy scouts were allowed to make the power as is available discusses, is one consisting of twenty nounds of quicklime, fifteen pounds of flowers of sulphur and fifty gallons of water.

School children were to start a co-operation which was sure to much heter apportunity for appearance of properties of the first supplies that the East furnishes on the whole a line ergo association which was sure to much heter apposition. much better opportunity for commercial interest the children's parents and would ground it is living but in a sorry condiorcharding than the West, especially when markets are considered, Mr. Van Clave decided to dispose of his five With a little water mix the sulphur into years old 60 acre apple orehard in the county. a thick paste in a separate vessel. Place Yakima valley, Wash., and to locate in water in a thirty gallon from kettle over sequence to Vermont that this well in- there must be as many points of contact by which line it has again fastened for Add water as needed to keep the formed orchardist decides that of all the us possible. There does not exist in roots into the earth and will, in all prob-

Mr. Wilson by more than 35,000 votes in Apply in the spring just before the buds Chicago. He had a plurality of \$1,000 over munity life with newer recreations and serve toe representatives of the fair sex In the Chicago city primaries of this

year the republican men voters outnum

IN SUNNY CALIFORNIA. work in southern California repairing the damage recently done by the stoods. The Southern Pacific railroad alone is said : have 2,600 emergency men at work, the

manny California. More than a thousand tons of glass

number Evidently it rained some

poultry raiser must have ceasless buildings at the Panama-Pacific inter-

SCHOOL AND COMMUNITY

safeguarding against overheating, cold Their Needs the Subject of Conand storms, rate, cats, weasels, bawks ference at the University.

> 6. Gront the Principal Speakers at Second Day's Session-Lanckcon. Reception, Banquet.

animal matter and too close confine of the State was represented. The morn- the home alone but in his boots of recject of "The School as a Social Center." We all have had more or less ex. The topic was intelligently and interest- after study. portionee with gapes caused by a small ingly dealt with and by people who knew whereof they spoke. Archibald C. Hurd. the Federation of Women's clubs had who is regarded as an expert, through been to promote the social center and it his activity in Windsor county, where he had become a reorganized fact in this has been identified with the Y. M. C. A. movement to reach the community life in and eventually causing strangulation, the smaller towns through the medium of the schools, made the principal address to new ground, keeping them off the and gave first hand evidence of what has wet grass and, for emergencies, hav-ing on hand some good gape remedy, may still be done. Miss Caroline Wood-of her own where she had opportunity this pest may be easily exterminated. ruff of St. Johnsbury discussed the sub There is also another disease the ject from the teacher's viewpoint and chicks are heir to, which is white Mrs. George H. Smile of Montpeller, who is president of the State Federation of istic is a sleepy appearance, dropping Women's Clubs, enlightened her audience wings, rough feathers combined with from the viewpoint of the patron of the charries. This disease may be brought school as a social conter. Superintendent a by infected breeders, poor eggs for E. A. Hamilton of Newport told how the batching or by baby chicks themselves, school superintendent regarded the subjust and how he could be useful in pro-

Mr. Hurd sald that many had regarded munity center but it had been found that suits from our endeavors when there were factions which could not posdbly be combined in a community charabut schools representing the skildren of mes of the newly established exten-seculce of the University of Vermont logical centers for the expression of community thought. In the past the school houses had been the social comers.

ers, both creamery and dalry, are invited of the many things that had been said by teacher. When he visited the building he was surprised to find that it was a very modate 12 or 14 adults. Still, he was con vinced that his mother could really hav within its walls. Now the school has nar rowed Its scope of netivity, which is dethat so cheapens community life as a poor school. To cause a return of former conmethods used in the manufacture of Ver- ditions the people of the community mus ont butter. Orrin Bent of Boston, A. A. be reached through the children of the schools and among ways of doing this are State agricultural college, and W. B. Ay- to have increased social activities in the shows and agricultural fairs and conducting the lyceums of the community under directly speakers from the people The experience in Windoor county has

shown that an Inexpensive be provided whereby there might be five or six lectures at the schoolhouse during the winter at the price paid to a Total 100 93.1 single speaker from the outside, and an informal reception at the hore. The average sait content was found to The boys who work day times and of President and Mrs. thenton for each 2.8 per cent, and moisture 11.9 per cent. who have been went to sit on the cracker School gardens and improvement lengues Pacific exposition in San Prancisco The next exhibit will be April 31. All are also helpens in connection with iminterested should write Thomas Bradles, processing in the processing of the p that camera class beformed in the schools and said that the experiment would be age of these centuries old trom ORCHARD PARM CHANGES SUPER- tried in Windsor county. The idea would base of the tree at some be for the pupils to take an exploring tour around the neighborhood, some with gamera and some with pad and photograph and note conditions of wells, fences, down into these cuts to organic the side roots.

The business of the schools said the speaker is to serve the community and and the tree carefully nersed for 59 days. neighborhoods but no neighbortiness. The people do not seem to want to associat and they do not have the trust and confidence in each other that they should have. A town meeting was witnessed by In the election of 1912 Mr. Roosevelt led their quilting bees are gone, but there when the thermometric mercury was cut-

of Parent-Teachers' associations were a Here is another whose scantswidth way of linking together isolated groups skirt disclosed—no, not heavy arties, but city and county of Los Angeles a similar Smoking," and the like, when the parents should be welcomed to was conceated by his nother garment.

the school, the pupils work talked over The man shivered; the woman radiated not between the purent and the pupil ing an association arises, and the question of the social needs of the community | through neither.

hould be seriously considered limit everything should be done to sustain the prevent once it is started. Conditions may demand that the meetings be not held too often but when they are held they should be so interesting that they

will be in demand in the semimunity.

Mlas Woodraff remarked that it was curious fact that the community would well equipped school buildings which very open only one-third of the time. She said that even school trustees must be first convinced of the necessity of the school as a social center and she citof ar instance where the use of schools had been forbidden for any other than the usual course of school instruction. We have all paid too much atten-The second day's session of the plath other recial questions and not enough to conference of the schools of Vermont with the future of boys and girls whose inamong flocks of young chickens is leg liams Science hall Friday morning with thing provided for. This is the age of weakness, which is chiefly caused by a large attendance, in fact much larger the chief and the formation of his using feed lacking in proper bone and than was expected. About every section character is not in the school room or ing session was given over to the sub- reation. The schools should not be closed to them or to their parents in the hours

Mrs. Smills stated that the object of State that the logical centers were in efoquently described the need of a community life that will make people interto improve the life of neonle in rurat ommuniti * but that she had not realized it at the time. She mated that the house in a strictly raral community and ould undouble-my some day realize re-

teachers were entertained at Juncheon at the Etlan Allen club house. SCHOOL AND VOCATIONAL TRAIN-

Total to it yet.

"The School and Vocational Training" with the theme for discussion at the afsormoon session, the address being versity of Vermont, Pollowing the statemont that "the fundamental basis of the ne of vacutional training and the though is to be found in the fact, equally fundamental, that in furmering human co supply

incufferni Heers (ii) vecational trainthe auspices of the people themselves with of it through proper relation with school ed industries of the locality; (6) whator ultimate outcome as to schooling in a trade, one immediate outcome is neces active the idea of production or we

general discussion of the enhance brought the afternors session to a close and an informal reception at the home

old trees from India. Archiv look alica

cream. A more complete summary of circulating tibraries are most effective horse and make-power, electricity, steam scores and methods will be published when circulated through the schools, and sail to the grounds of the Panishus

buildings, etc., the material gathered to be worked up in a lecture and the pictures taken shown on the screen. This would be more warming to be then left undisturbed for six proving the many warming to be more warming to be a superficient to be more warming to be a superficient to be more warming to be a superficient to be y cover the entire plant with a contin- and on April 1 will return to his market be more effective than the work of a months, says Popular Mechanics. By be more effective than the work of a months, says Popular Mechanics. By the more effective than the work of a months, says Popular Mechanics. By the more effective than the work of a months, says Popular Mechanics. By the more effective than the work of a months, says Popular Mechanics. Young trees succomb. The San Jose scale is especially fond of the peach, current, plant, peac and he has arrived in this city blant, peac and appear.

Hopelessly intered trees should be cut

Mr. Van Clave of Spokane, Wash, for two shows, etc., all to be a part of the school forced beneath the tree, which is the school buildings to figure in pulled over on its side. The beards are then secured into a rough box, wrapped own county that in the basement of one bearfy with wire rope, and the tree liftchool the boys could play in recreation oil by derrick to car or wagon, or is

under conditions most inversible for "a

needs. In Windsor county there are WE HAVE ALL NOTICED IT. How Delicate Woman Defles Winter

wrangling and strife simply because prove to the credulous world that weman those present did not understand each is not the weak vessel, physically speakother. The days when men got together ing, that sentimental poets would have are many ways of restoring the com- ting all kinds of subzero antics, and obfor different objects, all of which must on the streets and trolley cars. Here came come through the school. In conclusion one with bee neck enfolded in a voluminthe speaker stated that it was the inten- our for wrap. But did it meet under he tion of the Y. M. C. A. to promote hold-ing agricultural contests in all the com-Not that one would notice. Carefully ties of the State in connection with the folded away from her throat it left bars hools and that they would undoubtedly a generous V shaped section of her chest, e as successful as the corn shows held though perhaps in cheerful mockery the edge of the open garment might carry a

of society which had become detached low shoes, almost pumps, and thin silk Me suggested that at the meetings of stockings through which the flesh tints the associations some tipe of interest declared themselves. Contrast her with he discussed by some qualified person of the puny specimen of numbered which the community and on some subject that acted as her execut. He was only six feet touched the school, the home or the tall and could not have weighed as much purse. He suggested such topics us; as 10 bounds, so be required the protective of a time." "The Cash Value of a time on a time can pulled over his cars and ligh School Education," "Chearette haif his face meeting the pturned collar A discussion or a heavy furdined coat. 511s delicate in abolt "fron Ore" would probably amount to little. There should be parents' days lined avershops, the third chap of which

and the pupil himself made a subject warmth and health. Neither attracted of discussion between parent and teacher. special attention as the speciacle is no This should be done to establish rela- out of the ordinary. Take any one of tions between the teacher and parent and these crisp, spaceling days, and you may see it duplient d over and over again. It as opposed to the teacher. The accom- is an old saying that a man takes cold modations of the school building should through his chest and a woman through be considered when a though of forms her feet, but observation and experience would teach that a woman takes cold